Kinser, Robin D.

From: Jill Schultz [jill.schultz@covance.com]
Sent: Wednesday, May 08, 2002 10:28 AM
To: Robin.D.Kinser@pmusa.com
Cc: Jan.Oey@pmusa.com
Subject: RE: Re[2]: 44/23

TEXT.htm

Hi Robin,

I apolozie for the confusion. DTBX refers to 11-Dehydro-TXB2 and and ISOP refers to 8-epi-PGF2alpha. This question is in regards to the 11-Dehydro-TXB2 and 8-epi-PGF2alpha data for PM-EHCJLI/01/02 (Harrogate Study No. 44/23). The previous study Brian refers to is the data from the pilot TES (PM-8450) which would be Harrogate Study No. 44/15.

Jill

>>> <Robin.D.Kinser@pmusa.com> 5/8/02 8:48:47 AM >>>
Hi Jill--Before I can answer Brian's question, I need to know what ISOP and
DTBX results are (sorry but I don't recognize those acronyms) and to what
study is he referring, i.e., what is "the previous study"? Thanks.
--Robin

> -----Original Message-----
> From: Jill Schultz
> Sent: Wednesday, May 08, 2002 9:08 AM
> To: robin.d.kinser@pmusa.com
> Cc: Jan.Oey@pmusa.com
> Subject: Re: Re[2]: 44/23
>
> Robin,
>
> Can you answer Brian Tetlow's question below regarding
> tabulation/graphing of results from QC samples?
>
> Regards,
>
> Jill

Source: https://www.industrydocuments.ucsf.edu/docs/pfwk0001

>
> >>> <brian.tetlow@covance.com> 5/3/02 8:38:35 AM >>>
> Jill,
>
> Good morning. Find attached an excel spreatsheet with the results
> for
> the ISOP and DTBX results for this study. Please note that two of
> the
> ISOP values were deemed unsuitable(as per our validation) because
> the
> duplicates values were unrepeatable.
>
> Would you want me to have all of the results from the Quality
> Controil
> samples tabulated and graphed as with the previous study ?
>
> Regards, Brian
>
>
>
>
>
>
>
> ----------
> Confidentiality Notice: This e-mail transmission
> may contain confidential or legally privileged
> information that is intended only for the individual
> or entity named in the e-mail address. If you are not
> the intended recipient, you are hereby notified that
> any disclosure, copying, distribution, or reliance
> upon the contents of this e-mail is strictly prohibited.
>
> If you have received this e-mail transmission in error,
> please reply to the sender, so that we can arrange
> for proper delivery, and then please delete the message
> from your inbox. Thank you. << File: TEXT.htm >>

Source: https://www.industrydocuments.ucsf.edu/docs/pfwk0001